

IN THE SPECIFICATION

After the BACKGROUND OF THE INVENTION, please replace paragraphs 0001 and 0002 with the following:

[0001] This application is a continuation-in-part of U.S. Patent Application No. 10/665, 097, entitled "ACTION STICKERS FOR IDENTIFYING AND PROCESSING STORED DOCUMENTS," filed September 16, 2003, which is a continuation-in-part of U.S. Patent Application No. 10/404,916 entitled "METHOD AND APPARATUS FOR COMPOSING MULTIMEDIA DOCUMENTS," filed March 31, 2003.

[0002] This application is related to the following commonly owned and co-pending U.S. patent applications:

- U.S. Patent Application No. 10/404, 927 entitled "MULTIMEDIA DOCUMENT SHARING METHOD AND APPARATUS," filed March 31, 2003;
- U.S. Patent Application No. 09/521, 252 entitled "METHOD AND SYSTEM FOR INFORMATION MANAGEMENT TO FACILITATE THE EXCHANGE OF IDEAS DURING A COLLABORATIVE EFFORT," filed March 8, 2000;
- U.S. Patent Application No. 10/001,895 entitled "PAPER-BASED INTERFACE FOR MULTIMEDIA INFORMATION," filed November 19, 2001;
- U.S. Patent Application No. 10/081,129 entitled "MULTIMEDIA VISUALIZATION & INTEGRATION ENVIRONMENT," filed February 21, 2002;
- U.S. Patent Application No. 10/085,569 entitled "A DOCUMENT DISTRIBUTION AND STORAGE SYSTEM," file February 26, 2002;

- U.S. Patent Application No. 10/174,522 entitled "TELEVISION-BASED VISUALIZATION AND NAVIGATION INTERFACE," filed June 17, 2002;
- U.S. Patent Application No. 10/175,540 entitled "DEVICE FOR GENERATING A MULTIMEDIA PAPER DOCUMENT," filed June 18, 2002;
- U.S. Patent Application No. 10/307,235 entitled "MULTIMODAL ACCESS OF MEETING RECORDINGS," filed November 29, 2002; and
- U.S. Patent Application No. 10/639,282 entitled "PHYSICAL KEY FOR ACCESSING A SECURELY STORED DIGITAL DOCUMENT," filed August 11, 2003.